

# SEQUENCE LISTING

<110> GenOdyssee  
ESCARY, Jean-Louis

<120> New polynucleotides and polypeptides of the IFNa-14 gene

<130> 60711.000027

<140> To Be Assigned

<141> 2003-11-24

<150> FR0106827

<151> 2001-05-23

<150> PCT/EP02/06581

<151> 2002-05-22

<160> 12

<170> PatentIn version 3.2

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| atatagg | ttaa ataat  | catt ttaa    | agacac aaaca  | aattg agtta  | aatgt ccatg  | gggt  | 180  |
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| tcttttt | tttt tttag  | atgg agact   | cgctc tgtca   | cccag gctgg  | agtgc aatgt  | tgc   | 300  |
| tcttggt | ctca ctgca  | accac tgctc  | cccgg gttca   | agcaa ttctc  | ctgct ccagc  | cc    | 360  |
| gagtagc | tag gattac  | aggg acctg   | ccacc atgcc   | cgact aatttt | tgtta ttttt  | tag   | 420  |
| agacggg | gtt tcacc   | atggt ggcaa  | gtctg gtctt   | gaact gctga  | acctg tgatc  | cat   | 480  |
| gccttgg | tct cccaa   | agtgc tggaa  | taca agtgt    | gagcc accgg  | ggcca gccc   | att   | 540  |
| tcattct | ttaa cactat | gtta aataa   | aaaga ttaa    | acttta cactc | cttat aaat   | agata | 600  |
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| gacctat | gca cagag   | caagg tcttc  | agaaa acct    | acaacc caagg | ttcag tgta   | ccc   | 900  |
| catcaac | cag cccag   | cagca tcttc  | gggat tccca   | atggc attg   | ccctt gcttt  | aat   | 960  |
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